



Bilaga till rapport

1 (1)

Åldersbedömning – röntgenundersökning av visdomständer i underkäken / Age estimation by examination with panoramic radiography of lower third molar, rapport 333 (2021)

Bilaga 4. Granskningsmall för risk för bias: Quadas 2/Appendix 2. Adjusted Quadas 2

Domain 1: Patient selection				Domain 2: Index test(s)				Domain 3: Reference test		Domain 4 (Flow and timing)			Domain 5 (Data)		Total bias			
Was the selection process well described?	Was a consecutive or random sample of patients enrolled?	Did the study avoid inappropriate exclusions/inclusion?	Even age distribution?	BIAS: Could the selection of patients have introduced bias?	Were the index test results interpreted without knowledge of the results of the reference standard?	Were the stages for molar development well described/assessed?	Was the index test assessed by more than one observer?	If both 38 and 48 are included, is the data for each tooth shown separately. If only data for one tooth is shown, is it the tooth that is the least developed?	BIAS: Could the conduct or interpretation of the index text have introduced bias?	Is the reference standard likely to correctly classify the target condition?	BIAS: Could the conduct or interpretation of the index text have introduced bias?	Were all patients included in the analysis?	Were all teeth included in the analysis?	BIAS: Could the patient flow have introduced bias?	Is the data presented without any issues?	Age Mimicry: even age distribution? If no, was it correctly analysed in the results?	BIAS: Could the data have introduced bias?	Samlad bedömning.